' MINISTRATIVE-INTERNAL USE 'LY

14 September 1983

MEMORANDUM FOR:	Director of Data Processing			
ATTENTION:	Executive Officer, ODP			
FROM:	Chief, Management Staff, ODP	STAT		
SUBJECT:	Weekly Report for Week Ending 16 September 1983			
FY 1986 R&D Prog	ram	0747		
Planning Officer addressed in FY statements were, Technology; 2) P	Coordinator, provided the DDA with three R&D problem statements to be 1986 DDS&T R&D planning. The three problem in priority order: 1) Low-cost TEMPEST ersonal Computers in CIA; and 3) Artificial Software Design. These three problem	STAT		
statements will	be incorporated into a combined prioritized DDA rwarded to the DDS&T. (U/AIUO)	STAT		
1983 Budget				
The ODP financial status report was submitted to the DDA for use in the September Comptroller's meeting. The balance of our nonpersonal service funds (.35% of our budget) will be made available to the Comptroller, but we will receive support, if we need it, for any contracts with cost increases. (U/AIUO) (ODP ONLY)				
ODP Emergency Du	ty Employee List			
Per Agency Emergency Support Plan, a memorandum was sent to the DD/A and DD/P requesting that the names of personnel essential to the operation of selected ODP facilities be provided to Management Staff by COB 20 September 1983. In addition, essential employees are to be notified, in writing,				
	cy responsibilities. (U/AIUO)	STAT		
Headquarters Reg	ulations and Notices			
ODP concurred on the following proposed Headquarters Regulations and Notices:				
o [Declassification Review of Intelligence Community Documents (Job #487)	STAT		

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	o	Requests to DND for Dissemination of DDO Intelligence Information Reports Within CIA (Job #456)	STAT
	0	Private Commercial Business Practices (Job #492)	STAT
External	o Procure	New Guidelines for Disability Retirement (Job #501). (U/AIUO)	STAT STAT
The	Office	of Data Processing concurred, as per external procurement requests:	STAT
о Г		he purchase conversion of the leased Lanier word rocessing systems.	
0 0	M D	cquisition of an IBM Personal Computer (PC), odel XT, for use in Processing Support vivision's Computer Laboratory. The unit will e evaluated for use as a "smart" terminal.	
0 0	t	cquisition of an additional Microdata 8000 by he Office of Personnel for installation in the Building screen room. The system will ost the CAPER Project.	STAT
o F	e i i	cquisition of an IBM PC and a Wang PC to valuate their usefulness in automating field nstallations and expediting the JPRS ndependent contractors' translation and roduction process. (U/AIUO)	STAT
Excess Eq	uipment		
excess to	the Ag	Honeywell minicomputer, Level 6, was declared ency's needs. The system had an acquisition (U/AIUO)	STAT
Project A	ctivity	Report (PAR)	
The PAR was s	June PA	R was completed during the week and the July (U/AIUO)	STAT

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F	i	n	a	r	1	C	е	

advances with a dollar va	1ue of \$15,137. No accountings we accounting refund continues to be AIUO)	
Upcoming Events		
None.		STAT

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14 September 1983

MEMORANDUM FOR:	Director of Data Processing	
ATTENTION:	Executive Officer, ODP	
FROM:	DD/A/ODP	STAT
SUBJECT:	Weekly Report for Week Ending 16 Sept 1983	
Major Activitie	s During the Past Week:	
the DIA DIAC Mo	microprocessors have been procured in support of ve of the SAFE-D computer systems. These will be used to service parallel message traffic	
	TCS and DSSCS message centers during the physical (U)	STAT
	installed leased line dedicated service to the	
operational on :	FE development system was completed and made 13 September. There are now seven DD7260T	
	SPO and SAFE contractor use in 424 Ames. The four add <u>itional SA</u> FE contractors will be brought	
online in the na	ext week. (U)	STAT
	was held between the CSPO Contracting Officer and	
	ting Officer to discuss a methodology for DIA to bility for software and hardware maintenance	
contracts after	the DIAC move. It was agreed between contracting	
	he software engineering contracts for onsite DIA ing Air Force Base will be terminated by the	
	ril 1984 and new c <u>ontracts w</u> ritten by DIA	
	1984 and beyond. (U)	STAT

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and ODP/P/ED/CEMB to discuss a methodology for the transfer of computer equipment and the initiation of DIA hardware maintenance contracts for the SAFE-D system once it is moved to the DIAC. A

A meeting was held with DIA/RSO-2 (DIA Computer Operations)

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subsequent meeting will have to be held with both parties and Agency contracting officers. It was decided that all hardware maintenance contracts will be handled hy DIA for the SAFE-D system no later than 1 October 1984.	STAT
The CAMS1 Program Monthly Review (PMR) was held on 8 September to review the status of the 27 August software release and to schedule work for future releases prior to CAMS2 (P/S) IOC. The August release went well, with one minor data problem being corrected on 28 August. Overall availability for the	
month of August exceeded 98%. (U)	STAT
Configuration Management Branch personnel successfully completed the first three of a series of Applications Policy and Procedures Orientation briefings. The briefings to Applications Personnel were well received and, in response to questions from the other attendees, current users provided positive feedback as to the utility and increased efficiency of the new procedures.	
(U)	STAT
Medical Assessment and Evaluation System (MEDANE II). Agency testing facilities, both local and in the field have begun using the new SCAN-TRON test forms. This marks the beginning of transition from the current NIPS-based MEDANE system to the new GIMS-based MEDANE-II system. Transition will be complete by 1 October 1983.	STAT
Automated Consolidated Translation Survey (ACTS). The ACTS schedule has been modified in the area of the keyword portion of the acceptance testing. The customer was informed that testing can begin approximately one month to six weeks earlier than had	
been scheduled originally. representative of the customer office will work together to produce a group of live-data test cases for the keywording	STAT
capability; this effort will be completed by mid-October. The effect on the total project schedule is being evaluated. (U)	STAT
Technical Analysis and Display System (TADS). The TADS COTR, members of the TADS technical team, SPD and ED met again with Floating Point Systems to discuss the potential application of an array processor for TADS and other OSWR applications. A decision was made to benchmark the FPS-164 machine using selected OSWR (non-TADS) software. DMAB/AVAD/OSWR will select the FORTRAN modules for the benchmark, convert them to FORTRAN-77, and coordinate the benchmarking activity with SPD. FPS will make available a 164 hosted by an IBM 4341 for the tests. This system	

Personnel Assignments:

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is located in their Beaverton, Oregon office.

(U)

STAT

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has iniped CAMS Division according to	STAT
has joined CAMS Division effective 12 September. will manage the Advance Requirements	STAT
Staff, providing long-range requirements coordination, budgetary	07.7
planning, and customer liaison. (U)	STAT
formerly from DDA/SRD/SSB reported to duty on 12 September as Senior Secretary for SSD. She can be reached on	STAT
ext. (U)	STAT
Also reporting to duty was who will be working in the Intelligence Branch of SSD. He can be reached on ext.	STAT
in the Intelligence Branch of SSD. He can be reached on ext. (U)	STAT
Upcoming Events: Nothing to report.	
	STAT

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